	Type	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	2	"2004016269l"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:18	
2	BRS	1613	group with delay with (adjust$3 or compensat$3 or calibrat43)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:19	
3	BRS	1770	group with delay$3 with (adjust$3 or compensat$3 or calibrat43)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:19	
4	BRS	1856	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:19	
5	BRS	148	group adj delay$3 adj (adjust$3 or compensat$3 or calibrat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:24	
6	BRS	4	group adj delay$3 adj (adjust$3 or compensat$3 or calibrat$3) with allpass with filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:20	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	6	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) with allpass with filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:21	
8	BRS	6	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) same (allpass with filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:21	
9	BRS	15	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and (allpass with filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:27	
10	BRS	6	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) same ((all adj pass or allpass) with filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/29 16:22	
11	BRS	1	group adj delay$3 adj (adjust$3 or compensat$3 or calibrat$3) with optimum with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:25	
12	BRS	3	group adj delay$3 with (adjust$3 or compensat$3 or calibrat$3) with optimum with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:26	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
13	BRS	61	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and optimum with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:26	
14	BRS	3	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) same optimum with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:27	
15	BRS	3	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and (allpass with filter$1) and optim$7 with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:37	
16	BRS	17	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and ((all adj pass or all-pass or allpass) with filter$1) and optim$7 with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:40	
17	BRS	7	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and digit$2 with ((all adj pass or all-pass or allpass) with filter$1) and optim$7 with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:44	

Type	Hits	Search Text	DBs	Time Stamp	Comments
18	BRS	18	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and coefficient$1 with ((all adj pass or all-pass or allpass) with filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:55	
19	BRS	1	group with delay$3 with (adjust$3 or compensat$3 or calibrat$3) and coefficient$1 with ((all adj pass or all-pass or allpass) with filter$1) and clos$3 with loop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 08:57	
20	BRS	23	group with delay$3 with clos$3 with loop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/03 08:57	
21	BRS	0	group with delay$3 with clos$3 with loop$3 with (all adj pass or all-pass or allpass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/03 08:58	
22	BRS	20	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/03 10:15	

Type	Hits	Search Text	DBs	Time Stamp	Comments
23 BRS	130	702/106.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:05	
24 BRS	454	702/106,190.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:05	
25 BRS	1	group with delay$3 and clos$3 with loop$3 and digit$2 with (all adj pass or all-pass or allpass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:15	
26 BRS	16	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass) and digit$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:18	
27 BRS	16	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass) and digit$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:19	
28 BRS	11	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass) and digit$2 and phas$2 and coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:19·	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
29	BRS	1	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass) with phase$1 same digit$2 and coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:20	
30	BRS	5	group with delay$3 and clos$3 with loop$3 and (all adj pass or all-pass or allpass) with phase$1 and digit$2 and coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:23	
31	BRS	211	370/200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:21	
32	BRS	17	group with delay$3 and (all adj pass or all-pass or allpass) with phase$1 with digit$2 and coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:25	
33	BRS	3	group with delay$3 and (all adj pass or all-pass or allpass) with phase$1 with digit$2 with coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:24	

Type	Hits	Search Text	DBs	Time Stamp	Comments
34 BRS	3	group with delay$3 and (all adj pass or all-pass or allpass) with phase$1 with digit$2 with coefficient$1 and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:24	
35 BRS	3	group with delay$3 and (all adj pass or all-pass or allpass) with phase$1 with digit$2 same coefficient$1 and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:24	
36 BRS	3	group with delay$3 and (all adj pass or all-pass or allpass) with phase$1 with digit$2 same coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:25	
37 BRS	9	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 with coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:26	
38 BRS	40	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 08:39	

Type	Hits	Search Text	DBs	Time Stamp	Comments
39 BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and (closed adj loop or closed-loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:29	
40 BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and (closed adj loop$3 or closed-loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:29	
41 BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and .(clos$2 adj loop$3 or closed-loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:30	
42 BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and optim$7 with perform$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:30	

Type		Hits	Search Text	DBs	Time Stamp	Comments
43	BRS	7762	370/200,205,208,210,320,33 5,342,343,442,463,480,485, 487,488.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:32	
44	BRS	29	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:36	
45	BRS	29	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and optim$7 and phase$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:38	
46	BRS	10	digit$2 with group with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:42	
47	BRS	9	digit$2 with group with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:42	

Type	Hits	Search Text	DBs	Time Stamp	Comments
48 BRS	10	digit$2 with group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:42	
49 BRS	10	group with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and digit$2 with (all adj pass or all-pass or allpass) and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:43	
50 BRS	10	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and digit$2 with (all adj pass or all-pass or allpass) and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:47	
51 BRS	88	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) with filter$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:47	

Type	Hits	Search Text	DBs	Time Stamp	Comments
52 BRS	1	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) with filter$3 and optim$7 and (closed-loop$3 or close-loop$3 and clos$3 adj loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:51	
53 BRS	1	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) with filter$3 and (closed-loop$3 or close-loop$3 and clos$3 adj loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:50	
54 BRS	1	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass).same filter$3 and (closed-loop$3 or close-loop$3 and clos$3 adj loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:50	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
55	BRS	1	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) and (closed-loop$3 or close-loop$3 and clos$3 adj loop$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:50	
56	BRS	41	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and (all adj pass or all-pass or allpass) with filter$3 and optim$7 and digit$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:51	
57	BRS	10	group$3 with delay$3 with (tun$3 or adjutst$3 or calibrat$3 or compensat$3) and digit$2 with (all adj pass or all-pass or allpass) with filter$3 and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:52	

Type	Hits	Search Text	DBs	Time Stamp	Comments
58 BRS	5	group$3 with delay$3 with (tun$3 or adjuts$3 or calibrat$3 or compensat$3) and digit$2 with (all adj allpass) with filter$3 and pass or all-pass or optim$7 and phase$1 and loop$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:52	
59 BRS	10	group$3 with delay$3 with (tun$3 or adjuts$3 or calibrat$3 or compensat$3) and digit$2 with (all adj allpass) with filter$3 and pass or all-pass or optim$7 and phase$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 10:55	
60 BRS	11	group$3 with delay$3 and (tun$3 or adjuts$3 or calibrat$3 or compensat$3) and digit$2 with (all adj allpass) with filter$3 and optim$7 with phase$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 11:02	
61 BRS	62	group$3 with delay$3 and (all adj pass or all-pass or allpass) and phase$1 with specif$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 11:03	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
62	BRS	166	group$3 with delay$3 and (all adj pass or all-pass or allpass) and phase$1 with respons$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 11:04	
63	BRS	155	group$3 with delay$3 and (all adj pass or all-pass or allpass) with filter$3 and phase$1 with respons$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 11:04	
64	BRS	7	group$3 with delay$3 and (all adj pass or all-pass or allpass) with filter$3 and phase$1 with respons$3 and (closed-loop or closed adj loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 12:51	
65	BRS	3	group$3 with delay$3 and (all adj pass or all-pass or allpass) with filter$3 and phase$1 with respons$3 and (closed-loop or closed adj loop) and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 11:06	
66	BRS	144	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 12:51	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
67	BRS	3	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 with optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 12:52	
68	BRS	4	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 same optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 12:52	
69	BRS	4	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and closed with loop$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 12:53	
70	BRS	33	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:53	
71	BRS	1	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and (rise-time or risetime or rise adj time or overshoot or preshoot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:49	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
72	BRS	0	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and amount with ris$3 with time$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:50	
73	BRS	0	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and ris$3 with time$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:51	
74	BRS	1	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and overshoot$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:51	
75	BRS	1	(all adj pass or all-pass or allpass) with coefficient$1 with digit$2 and overshoot$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:51	
76	BRS	20	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 and ris$3 with time$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 15:55	
77	BRS	20	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 and ris$3 with time$1 and digit$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:51	

Type	Hits	Search Text	DBs	Time Stamp	Comments
78 BRS	3	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 and ris$3 with time$1 and digit$2 and optim$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:52	
79 BRS	9	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and group$3 with delay$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:57	
80 BRS	1	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and (prshoot or overshoot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 13:58	
81 BRS	6	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and optim$7 with perform$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 14:02	
82 BRS	5	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 with digit$2 and optim$7 with perform$4 and group$3 with delay$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 14:03	

Type	Hits	Search Text	DBs	Time Stamp	Comments
83	BRS	1	(all adj pass or all-pass or allpass) with filter$3 with coefficient$1 and fuzzy with logic$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 16:16	
84	BRS	1135	group with delay with compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/03 16:16	
85	IS&R	2	("5341304").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 08:02	
86	BRS	6	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and polyphase$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 11:16	
87	BRS	3064	375/229,298,308,340.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 08:47	
88	BRS	613	708/300,301,303,304.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 08:47	

Type	Hits	Search Text	DBs	Time Stamp	Comments
89	BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and fuzzy with logic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 09:17	
90	BRS	1	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and fuzzy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 09:17	
91	BRS	3	group with delay$3 and (all adj pass or all-pass or allpass) with digit$2 and coefficient$1 with filter$3 and polyphase$1 and (adjust$3 or compensat$3 or calibrat$3 or tun$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 09:48	
92	BRS	2	"20030215028"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 10:30	
93	BRS	2	"20030103723"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 10:33	

Type	Hits	Search Text	DBs	Time Stamp	Comments
94 BRS	2	"20030053174"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:40	
95 BRS	2	"20030028374"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:41	
96 BRS	3	"20020191299"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:44	
97 BRS	2	"20020159691"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:45	
98 BRS	2	"20020012389"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:46	
99 BRS	4	"6438367"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/04 10:47	

Type	Hits	Search Text	DBs	Time Stamp	Comments
100 BRS	28	digital adj filter$1 and (allpass or all-pass or all adj pass) and group adj delay$3 and (calibrat$3 or adjust$3 or compensat$3 or tun$3) with phase$1 and optim$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 11:23	
101 BRS	17	digital adj filter$1 and (allpass or all-pass or all adj pass) and group adj delay$3 and (calibrat$3 or adjust$3 or compensat$3 or tun$3) with phase$1 and optim$6 and coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 11:34	
102 BRS	7	digital adj filter$1 and (allpass or all-pass or all adj pass) and group adj delay$3 and (calibrat$3 or adjust$3 or compensat$3 or tun$3) with phase$1 and optim$6 and coefficient$1 and high with rat$3 and low with nois$1	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 11:35	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	8	digital adj filter$1 and (allpass or all-pass or all adj pass) and group adj delay$3 and (calibrat$3 or adjust$3 or compensat$3 or tun$3) and phase$1 and optim$6 and coefficient$1 and high with rat$3 and low with nois$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/04 11:35	
103					